ABSTRACT

A carrier for nucleic acid molecule delivery formed from a saccharified copolymer comprising repeating unit (A) having a cationic group, saccharified repeating unit (B). There is further provided a carrier for nucleic acid molecule delivery formed from a saccharified copolymer comprising, in addition to the repeating units (A) and (B), pereating unit (C) having a hydrophobic substituent.

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